

The figure consists of two vertically stacked plots sharing a common x-axis representing different models. The top plot, titled 'pileup rate vs seed layers', shows the pileup rate for each model, indicated by red dots and vertical error bars. The y-axis ranges from 0.2 to 1.0. The bottom plot, titled 'Ratio', shows the ratio of the pileup rates for each model, indicated by grey vertical bars. The y-axis ranges from 0.95 to 1.0. A red dashed line is drawn at the Ratio = 1.0 level. The x-axis labels are rotated and include models such as BERT, GPT, and others.